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Experimental Stress Analysis Dally

This edition has been updated to reflect changes and development in the field. There is complete coverage of the four primary methods employed in experimental stress analysis: brittle coatings, strain gages, photoelasticity, and more, with important experimental techniques associated with each covered in detail.

Experimental Stress Analysis: Dally, James W., Riley ...

the fundamentals of elasticity. Then, i took three courses of experimental mechanics with different professors, and all of them took Dally's "Experimental Stress Analysis" as a textbook (not Doyle's "Modern Exp. Stress Analysis", neither Hetenyi's nor Budyna's, etc). This is a CLASSIC book.

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The most widely used experimental stress-analysis technique in industry today, particularly under working conditions, is that of strain gauges.

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